



OIPE

RAW SEQUENCE LISTING

DATE: 01/15/2003

PATENT APPLICATION: US/09/744,133A

TIME: 16:07:34

Input Set : A:\5405-214.ST25.txt

Output Set : N:\CRF4\01152003\I744133A.raw

RECEIVED
FEB 20 2003
TECH CENTER 1600/2900

```

3 <110> APPLICANT: Duke University
4 <111> Vitek, Michael P.
5 <120> TITLE OF INVENTION: TRANSGENIC MODEL OF HUMAN OXIDATIVE STRESS
6 <130> FILE REFERENCE: 5405-214
7 <140> CURRENT APPLICATION NUMBER: US 09/744,133A
8 <141> CURRENT FILING DATE: 2001-03-20
9 <150> PRIOR APPLICATION NUMBER: PCT/US99/16338
10 <151> PRIOR FILING DATE: 1999-07-19
11 <160> NUMBER OF SEQ ID NOS: 4
12 <170> SOFTWARE: PatentIn version 3.1
13 <210> SEQ ID NO: 1
14 <211> LENGTH: 21
15 <212> TYPE: DNA
16 <213> ORGANISM: Artificial sequence
17 <214> FEATURE:
18 <215> OTHER INFORMATION: Synthetic oligonucleotide primer
19 <400> SEQUENCE: 1
20 ccttccctt ccaaaacct c
21
22 <210> SEQ ID NO: 2
23 <211> LENGTH: 20
24 <212> TYPE: DNA
25 <213> ORGANISM: Artificial sequence
26 <214> FEATURE:
27 <215> OTHER INFORMATION: Synthetic oligonucleotide primer
28 <400> SEQUENCE: 2
29 tggcccaac caactcttc
30
31 <210> SEQ ID NO: 3
32 <211> LENGTH: 22
33 <212> TYPE: DNA
34 <213> ORGANISM: Artificial sequence
35 <214> FEATURE:
36 <215> OTHER INFORMATION: Synthetic oligonucleotide primer
37 <400> SEQUENCE: 3
38 ttggacatc gatgatgac tc
39
40 <210> SEQ ID NO: 4
41 <211> LENGTH: 22
42 <212> TYPE: DNA
43 <213> ORGANISM: Artificial sequence
44 <214> FEATURE:
45 <215> OTHER INFORMATION: Synthetic oligonucleotide primer
46 <400> SEQUENCE: 4
47 cattatgacg tgtgatgagg gg

```

VERIFICATION SUMMARY

DATE: 01/15/2003

PATENT APPLICATION: US/09/744,133A

TIME: 16:07:35

Input Set : A:\5405-214.ST25.txt

Output Set : N:\CRF4\01152003\I744133A.raw